

Claims

1. An information output device for installation in public places with a screen and/or with at least one
5 loudspeaker which are controlled by a video- and/or audio section respectively, wherein the device comprises a receiving section which wirelessly receives information signals containing video- and/or audio data from a mobile communications terminal situated in the vicinity of the
10 device and which forwards these data to the video- and/or audio section for output via the screen and/or loudspeaker respectively.
2. A device according to Claim 1, wherein the receiving
15 section is a radio signal receiving section for short-range transmission or an infrared signal receiving section.
3. A device according to Claim 1, wherein the receiving section also wirelessly receives signalling data from the
20 mobile communications terminal and forwards said data to the video- and/or audio section for the control of the output.
4. A device according to Claim 1, wherein the device also
25 comprises a transmitting section which wirelessly transmits signalling data, generated by the video- and/or audio section, to the mobile communications terminal.
5. A device according to Claim 1, wherein the device
30 comprises a keyboard or speech input means for the control of the output.
6. A device according to Claim 1, wherein the video- and/or audio section comprise(s) data conversion means
35 which convert the received video- and/or audio data for output via the screen and/or the loudspeaker respectively.

7. A mobile communications terminal for transmitting information signals to an information output device for installation in public places with a screen and/or with at least one loudspeaker which are controlled by a video- and/or audio section respectively, wherein information signals contain video- and/or audio data, that the mobile communications terminal comprises transmitting means which wirelessly transmit the information signals containing the video- and/or audio data to the device, and that the device comprises a receiving section which wirelessly receives these information signals from the mobile communications terminal situated in the vicinity of the device and which forwards these data to the video- and/or audio section for output via the screen and/or loudspeaker respectively.

8. A system with an information output device for installation in public places with a screen and/or with at least one loudspeaker, which are controlled by a video- and/or audio section respectively, and with a mobile communications terminal for the transmission of information signals to the information output device, wherein the information signals contain video- and/or audio data, that the mobile communications terminal comprises transmitting means which wirelessly transmit the information signals containing the video- and/or audio data to the device, and that the device comprises a receiving section which wirelessly receives these information signals from the mobile communications terminal situated in the vicinity of the device and which forwards these data to the video- and/or audio section for output via the screen and/or loudspeaker respectively.